

## Appendix

### Marked-Up Version of Amended Claims

1. (twice amended) An oligomer ~~comprising at least 2~~ which consists essentially of five units wherein each unit comprises ~~a peptidic domain capable of oligomerizing a polypeptide~~ oligomerization domain and a domain capable of binding to an acceptor, wherein the ~~oligomerizing~~ oligomerization domain is not an antibody or a functional antibody fragment from a constant region and wherein the oligomerization domain and the domain capable of binding to an acceptor are connected via a spacer comprising a proline-rich region.